AMENDMENT OF OOL OF	T A TION! /8#0		I OE C	ONTRACT		1. CONTRACT ID J	CODE	PAGE OF PAGES 1 OF 2
AMENDMENT OF SOLICION NO.		CTIVE DATE		UISITION/PUR				NO. (If applicable)
0004	26 FE		33566	3524		N/A		
6. ISSUED BY NAVAL UNDERSEA WARFARE DIVISION KEYPORT CONTRACTING OFFICER (COI 610 DOWELL STREET, BLDG 9	CENTER DE 182)	N00253	7. ADN	MINISTERED BY	Y (If oth	er than Item 6)	C	CODE
KEYPORT, WA 98345-7610 8. NAME AND ADDRESS OF CONTRA	CTOR (No., street,	county, State and ZIP	Code)		\boxtimes	9A. AMENDMENT N00253-04-C		ATION NO.
						9B. DATED (SEE I 26 JAN 04		
						10A. MODIFICAT	ION OF CON	TRACT/ORDER NO.
CODE	FACILITY CODE					10B. DATED (SEE	ITEM 13)	
☐ The above numbered solicitation is	11. THIS IT	M ONLY APPLIES	S TO AN	MENDMENTS C	F SOL	ICITATIONS		
extended. Offers must acknowledge receipt of the methods: (a) By completing Items 8 and 15, and offer submitted; or (c) By separate lett ACKNOWLEDGEMENT TO BE RECEIV RESULT IN REJECTION OF YOUR OFF telegram or letter, provided each teleg date specified. 12. ACCOUNTING AND APPROPRIAT	I returning <u>one</u> ter or telegram v ED AT THE PLA ER. If by virtue ram or letter ma	(1) copies of the a vhich includes a re CE DESIGNATED of this amendme kes reference to 1	amendm eference FOR TH	ent; (b) By ack of to the solic IE RECEIPT OF lesire to chang	nowle itation OFFEI e an o	dging receipt of this and amendment no RS PRIOR TO THE I ffer already submitt	s amendment umbers. FAIL HOUR AND D ted, such cha	on each copy of the LURE OF YOUR DATE SPECIFIED MAY nge may be made by
N/A				TO A TIONIS OF	CONT	DA CTC/ODDEDS		
	IT MODIFIED	THE CONTRACT	T/ORDEF	R NO. AS DESC	CRIBED	RACTS/ORDERS, IN ITEM 14.		
A. THIS CHANGE ORDER IS IS: ORDER NO. IN ITEM 10A.								
B. THE ABOVE NUMBERED CO	IN ITEM 14, PL	IRSUANT TO THE	AUTHO	DRITY OF FAR	43.10	TRATIVE CHANGES 3(b).	such as change	es in paying office,
C. THIS SUPPLEMENTAL AGRE	EMENT IS ENT	RED INTO PURS	UANT T	O AUTHORITY	OF:			
D. OTHER (Specify type of mod	dification and au	thority)				-		
E. IMPORTANT: Contractor is no	t, lis require	d to sign this doc	ument a	nd return	_ сор	ies to the issuing o	ffice.	
14. DESCRIPTION OF AMENDMENT/ SUBJ: Dry-docking and Repairs Center (NUWC) Division Keypo	s to Governm ort, WA	ent-Ownsed N	avai ve	essei USINV	tation/co	intract subject matter wh overy Bay (YTT-	ere feasible.) 11), Naval	Undersea Warfare
(Description of this amer							and attact	
Except as provided herein, all terms and condition		eferenced in Item 9A o	r 10A, as h	16A. NAMF A	nemains	TLE OF CONTRACT	TING OFFICER	R (Type or print)
15A. NAME AND TITLE OF SIGNER	(Type or print)			MELANIE	A. P	OWERS		
15B. CONTRACTOR/OFFEROR		15C. DATE SIGN	NED	16B. UNITED	STATI	ES OF AMERICA)	16C. DATE SIGNED
BY				ву 1 /2	CA Signature	e of Contracting Officer)	vers	2/26/04
(Signature of Person Authorized to	Sign)	L			-igilalul	c. commuting officer		

SF30 CONTINUATION SHEET	REFERENCE NO. OF DOCUMENT BEING CONTINUED	PAGE	OF
	N00253-04-Q-0062, Amendment 0004	2	2
NAME OF OFFEROR OR CONTRACTOR			

- 1. The following vendor questions have been received. Answers follow each question.
 - a. Work Spec 002: Surface preparation specifications to an SSPC-sp- 6. Is Hydro-blasting (water Jetting 40,000 psi) or slurry blasting (sand with water ring) an acceptable means of surface preparation?
 - A: After the last sentence of paragraph 6 of Work Spec 002, add the following: "Hydro-blasting (water Jetting 40,000 psi) or slurry blasting (sand with water ring) are acceptable means of surface preparation, providing it meets the SSPC-SP-6 Spec and surrounding paint is left to a tight condition."
 - b. Work Spec 002: The remaining areas should be spot blasted as needed to tight condition. Please clarify, what the remaining area is, type of blasted sspc-? and for estimating the amounts of square footage of spot blasting required on the Underwater hull and Freeboard.
 - A: The underwater hull and freeboard area descriptions are very straight forward. The dimensions of the vessel are in the docking prints, so the surface paint can be estimated. The only sand blasting/brush cleaning, that is a known item right now, is listed in para. 6 of the work spec with the area dimensions. These can also be estimated. The "remaining areas" to be spot blasted are unknowns at this time until the vessel is docked and the underwater hull can be inspected to identify additional blasting requirements. That's where the OPTION 002A and 002B come in. Provide separate estimates for both options in addition to the above work spec estimates. Upon inspection of the underwater hull, once the vessel is in the dock, we will authorize either 1000 sq. feet of ADDITIONAL blasting, or 2000 sq. feet of ADDITIONAL blasting, which ever is required. Type of blasted SSPC is SSPC-SP-6.

Delete "The remaining areas should be spot blasted as needed to tight condition" and replace with "Spot blast to a SSPC-SP-6 Commercial specification, any areas requiring additional blasting, on the underwater hull, upon a dry dock inspection. Vessel representative will authorize either OPTION 002A, an additional 1000 sq. feet or 002B, an additional 2000 sq. feet of spot blasting, to this work spec, which ever is required."

Option 002A and 002B: Delete "Sand blast and additional...." and replace with "Spot blast an additional...".

- c. Option 002A. Sand blast and additional 1000 square feet sspc-6. Is this underwater hull or Freeboard?
- A: See answer to question b.
- d. Option 002B Sand blast and additional 2000 square feet sspc-6. Is this Underwater hull or Freeboard?
- A: See answer to question b.
- e. Work item says to "Provide labor material and equipment to install eleven (11) clover leaf tie downs on the main deck aft.....use references 18 and 24 for guidelines."

Neither reference shows a clover leaf tie down. Page 2 of reference 24 shows a typical deck socket installation, however the typical deck socket shown is not a clover leaf deck socket. Are the dimensions shown on page 2 of reference 24 for a typical deck socket to be considered as required for the clover leaf deck sockets? Page 1 of reference 24 call out a typical deck socket as Peck and Hale model PH2551-1, but as I mentioned above, it is not a clover leaf tie down.

Work item 021- Install 4 Peck and Hale Flush Deck Sockets, calls out a model number for this items deck sockets. Can you provide a model number for the clover leaf tie downs referenced in Work Specification 015?

- A: The work spec 015 references list the make and model of crossbar/flush type tie down, purchase and install that. In the first sentence of Work Spec 015, delete "clover leaf" and replace with "crossbar/flush socket." In the third sentence, delete "clover leafs" and replace with "Crossbar/flush sockets."
- f. Work item says to "REPLACE UP TO A TOTAL OF 20 NOZZLE SPRAYER TIPS FOR WASHDOWN SYSTEMS" Reference drawings provided with work package do not identify type, size or manufacturer of nozzle sprayer tips. Please provide type, size and manufacturer of nozzle sprayer tips.
- A: As discussed at the bidder's visit, this is unknown at this time as for the make and model. Identify upon inspection.
- g. Work Item Title says "Overhaul, Weight Test Main Deck (2) Traction Winches".
 Work Item specification says "Winches to be overhauled are located on the Forecastle of vessel."
 The main deck traction winches are located at frame 81, port and starboard.
 The forecastle deck traction winches are located at frame 9.5 port and starboard.
 For Rigging, offloading/ loading and testing purposes please clarify which traction winches are to be overhauled and weight tested.
- A: Concur with statements 1, 2, 3, and 4. However, the main deck traction winches are not the ones listed for overhaul, as indicated in statement 2. Statement 2 provides the location of the traction winches to be overhauled.
- 2. All other terms and conditions remain unchanged.